State of California, State Warsen sources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

(910) 341-3300, 17A. (910) 341-3400 Web. <u>http://wateringlits.ca.g</u>

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE
If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

\$ 0 0 0 8 3 4 % S % 2 0 0 5 2003, 2004, 2005

AF x 1000

Total Annual

Dec

STATEMENT NO.: S000834 CONTACT PHONE NO.: (415)973-6950

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:
PACIFIC GAS AND ELECTRIC COMPANY

												D/
	Name:		O00-N11E ISCO, CA 94177 EAT CREEK E CREEK Year of First Use: 1900 Of NW1/4 Section 03, T30N, R01E, MB&M Parcel Number: Other (explain): (Please provide if missing above) Enter the amount (or the approximate amount) of water used each month, using the table below.		OF WAS							
ributar county:		Shasta		F 02 7	70N D04	E MD9M						一世代
)iversid A.	on Within: Water is						right	×				SILE SILE
В.												
C.		of Use: Er below are						er used eac			le below.	Other
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov
	2003	4.0	3.3	3.6	3.9	3.9	3.5	3.1	2.8	2.6	2.6	2.5
	2004	3.1	3.5	3.8	3.2	3.6	3.1	2.8	2.5	2.4	2.7	2.6
	2005	2.4	2.4	2.8	3.0	2.6	3.4	3.1	2.7	2.5	2.7	2.6

	2003	4.0	3.3	3.6	3.9	3.9	3.5	3.1	2.8	2.6	2.6	2.5	2.8	38.6	
	2004	3.1	3.5	3.8	3.2	3.6	3.1	2.8	2.5	2.4	2.7	2.6	2.5	35.8	
	2005	2.4	2.4	2.8	3.0	2.6	3.4	3.1	2.7	2.5	2.7	2.6	3.2	33.4	
D.	Purpose	of Use - S	Specify nur	nber of ac	res irrigate	ed, stock w	ratered, pe	rsons serve	d, etc.						
	Irrigation				acres:	Stockwate	ering		; 0	omestic _					
	Other (sp	pecify)E	Electric g	generatio	n at Vol	ta 1, Vol	ta 2, So	uth, Inskip	and Cole	eman Po	werhous	ses.			
E.	Change		d of Diver	sion – Des	scribe any	changes i	n your pro	ject since yo							
F.		nswer only nservation of Are you no Describe	of water ow employ	ving water	conservat	ion efforts	? YES	r project. N	o <u>x</u>						
	b.	show the Reduction	amount of n in Diversi	water con	served:			n 1011 of the						e right, plea	se
			in consur			Year			(AF/MG) Ye	ear		(A	AF/MG)		
		I have dat	ta to suppo	ort the abo	ve surface	e water use	e reduction	ns due to cor	iservation e	HOUS. TE	J I		11, 8		

				life an water malleted by wests to
a. Are you no a degree, v	w or have you been using reclaimed w which unreasonably affects such water	rater from a wastewater treatment for other beneficial uses? YES	ent facility, desalination facility, $\frac{X}{X}$.	lity or water polluted by waste to
b. If you are c appropriati supply use	claiming credit due to the substitution ove right under section 1010 of the Wat d:	f reclaimed water, desalinated er Code, please show amounts	water or polluted water in li of reduced diversions and	eu of a claimed pre-1914 amounts of substitute water
Amount of	reduced diversion:			
Year	(AF/MG) Year _	(AF/MG	S) Year	(AF/MG)
State the ty	ype of substitute water supply:			
Amount of Year	substitute water supply used:(AF/MG) Year	(AF/MG	S) Year	(AF/MG)
I have data	a to support the above surface water u	se reductions due to the use of	a substitute water supply.	YES NO
3. Conjunctive use	of surface water and groundwater			
a. Are you no	w using groundwater in lieu of surface	water? YES NO	<u> </u>	
b. If you are o	claiming credit due to the substitution of see show the amounts of groundwater	of groundwater for a claimed proused:	e-1914 appropriative right u	nder section 1011.5 of the Water
Year	(AF/MG) Year _	(AF/MC	6) Year	(AF/MG)
I have data	a to support the above surface water u	se reductions due to the use of	groundwater. YES	NO
I understand that it m	nay be necessary to document the wat	er savings claimed in "F" above	if credit under Water Code	sections 1010 and 1011 is
sought in the future.				
I declare that the info	ormation in this report is true to the bes	t of my knowledge and belief.		
DATE: July 20	, 20 <u>06</u> at	San Francisco		, California
SIGNATURE:	grmation in this report is true to the best of the best of the best of the property of the best of the	5. Livingston		
	J. R. Ray for Randal S	s. Livingston		
PRINTED NAME: _	(first name)	(middle initial)	(last name)	
COMPANY NAME:	Pacific Gas and Electron	ric Company		
	If there is insufficient space	ce for your answers, please use	the space provided below.	
ITEM	CONTINUATION			
ITEM	CONTINUATION			
-				THE RESERVE
		4		
	GENERAL INFORMAT There are two principal types of surfa	ION PERTAINING TO WATER ce water rights in California. The	RIGHTS IN CALIFORNIA ney are riparian and approp	riative rights.
en right enables an own	ner of land bordering a natural lake or	stream to take and use water or	n his riparian land. Ripariar	n land must be in the same
ed as the water source ered parcel. Generally, arm but may not be use	and must never have been severed fit, a riparian water user must share the bed to store water for later use or to dive, or other "foreign" water to the natural	om the sources of supply by ar water supply with other riparian ert water which originates in a d	n intervening parcel without users. Riparian rights may	reservation of the riparian right to be used to divert the natural flow
	ed for use of water on non-rinarian lan		nerally appropriative rights	may be exercised only when

A riparia ght to watersh al flow the seve eturn of a stre flows fro

An appropriative right is requ there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

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2. Water quality and wastewater reclamation

State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

2001 Jul 23 Fit 4: 05 If the information below is inaccurate, pleae line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.



OWNER OF RECORD:

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION

PO BOX 770000 P10A

SAN FRANCISCO, CA 94177

SHASTA

SOURCE: MILLSEAT CREEK TRIBUTARY TO: BATTLE CREEK

COUNTY: DIVERSION

WITHIN:

NE1/4 OF NW1/4 SECTION 3, T30N, R1E, MDB&M

STATEMENT NO: S 000834



TELEPHONE NUMBER:

(415) 973-4602

PARCEL NO:

YEAR OF FIRST USE:

1900

Riparian Claim A. Water is used under: Pre 1914 right Other (explain) Year of first use (Please provide if missing above)

Amount of use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in

PACIFIC GAS AND ELECTRIC COMPANY

		Amounts	below are	gallons			Acre-feet		Other	TAF (tho	usand acr	e-feet)	
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
1994	2.3	2.2	3.5	3,4	3.6	3.0	2.3	1.8	1.8	1.9	1.8	1.7	29.3
1995	3.5	3.9	4.4	4.3	4.4	4.2	4.1	3.7	3.5	3.4	3.4	3.5	46.3
1996	3.6	4.1	4.4	4.2	2.9	2.5	3.1	3,3	3.4	3.6	3.3	3.7	42.1

	which wa	ter was use	ed.				-			,				
			Amounts	below are:	gallons			Acre-feet		Other	TAF (tho	usand acr	e-feet)	
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	1994	2.3	2.2	3.5	3,4	3.6	3.0	2.3	1.8	1.8	1.9	1.8	1.7	29.3
	1995	3.5	3.9	4.4	4.3	4.4	4.2	4.1	3.7	3.5	3.4	3.4	3.5	46.3
	1996	3.6	4.1	4.4	4.2	2.9	2.5	3.1	3.3	3.4	3.6	3.3	3.7	42.1
D.	Purpose o	of use - Spe	cify numbe	er of acres i	rrigated, st	ock watere	d, persons	served, etc).).					
	Irrigation			acres; St	ockwaterin	g		i	Domestic			:		
	Other (spe	ecify)	Electric ge	neration at	Volta 1, V	olta 2, Sout	h, Inskip a					• 531		
E	Changes enlarged	in method o diversion da	of Diversion am, location	- Describe of diversion	any chang n, etc.)	ges in your	project sind	ce your pre	vious state	ment was f	iled. (New	pump,		
F.	Please an	swer only t	hose quest	ions below	which are	applicable t	o your proj	ect.						
	a. <i>i</i>	ervation of Are you now Describe a	v employin	g water con conservation	servation on efforts	efforts? YE you have i	ES N							
	b. I	f credit tow claimed und	ard benefic der section	ial use of w 1011 of the	ater under Water Co	claimed prode sl	e 1914 app now the am	propriative v	water right tater conse	for water no	ot used due	to a conse	ervation eff	ort is
			n diversions											
	,	9		(af	/mg) 19			(a	f/mg) 19_			(af/mg	g)	
			in consum											
	1	9		(af	/mg) 19			(a	f/mg) 19_			(af/mg	g)	

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ___

2.	Wat	ter Quality a	nd wastewater reclan	nation					
	a.	Are you no a degree w	w or have you been which unreasonably a	using reclaimed ffects such wat	d water from a er for other be	wastewater treatmen neficial uses? YES _	t facility or water po NO	olluted by waste to	
	b.	polluted wa		iated water is o		vater right throught su section 1010 of the wa			
		19 I have data	a to support the above	(af/mg) 19 e surface water	use reduction	(af/mg	19 reclamation. YES	(af/	mg)
3.	Con		of surface water and						
	a.	Are you no	w using groundwater	r in lieu of surfa	ce water? YE	S NO			
	b.	If credit tov	vard use under a clai der section 1011.5 o	med pre 1914 a f the Water cod	appropriative v le, please sho	vater right throught su w the amounts of grou	bstitution of ground indwater used:	lwater in lieu of ap	propriated wate is
		19 I have data	to support the above	(af/mg) 19 e surface water	use reduction	(af/mg)	19 use efforts, YES _	(af/i	mg)
		tand that it n	nay be necessary to	document the v	vatr savings cl	aimed in "F" above if	credit under Water	Code sections 10	10 and 1011 is
1 de	clare	that the int	ormation in this repor	t is true to the b	est of my kno	wledge and belief.			
DA.		that the int	L 9 7 HH1	t is true to the t	est of my kno at	wledge and belief. San Francisco			_ , California
DA.	TE:	URE:	L 9 7 HH1	0 01		San Francisco	igston	JRI	_ , California
DA [*]	TE:	JUL 1	L 9 7 HH1	0 01	at	San Francisco	egs/o_	J K l	California
DA' SIG PRI	TE: SNAT	URE:	L 9 7 HH1	0 01 Ran	at	San Francisco S. Live		J K (vingston ast name)	_ , California
DA' SIG PRI	TE: SNAT	URE:		0 <u>01</u> <i>Ram</i> .	at	San Francisco S. (middle init.)			_ , California
DA' SIG PRI	TE: SNAT	URE:	PACIFIC	Randal (first name)	at	San Francisco S. (middle init.)	(la	ast name)	_ , California
DA' SIG PRI	TE: GNAT INTE	URE:	PACIFIC	Randal (first name)	at	San Francisco S. (middle init.) PANY	(la	ast name)	_ , California
SIG PRI	TE: GNAT INTE	URE:	PACIFIC If the	Randal (first name)	at	San Francisco S. (middle init.) PANY	(la	ast name)	California
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A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of grondwater, or other "foreign" water to the natural stream system.

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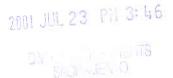
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PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE: MILLSEAT CREEK

TRIBUTARY TO: BATTLE CREEK

COUNTY: SHASTA

DIVEDSION

STATEMENT NO: S 000834



TELEPHONE NUMBER:

(415) 973-4602

YEAR OF FIRST USE:

1900

DIVER WIT	RSION HIN:	NE1/4 OF	F NW1/4 S	ECTION 3	3, T30N, R	RIE, MDB	&M			EAR OF	FIRST U	SE:	1900
A. <u>Water is u</u>	sed under:	Ripa	rian Claim			Pre	1914 right	х		Othe	r (explain)		
B. Year of fire	st use (Plea	ase provide	if missing	above)			e:		2				
C. Amount of which water		d.			month. If	•	d annual u	se are not k			nths in usand acre	o-foot)	
		Amounts	below are:	gallons			Acre-leet		Other	TAF (tilo	usanu acre	-1661)	Total
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual
1997	4.1	3.9	4.1	3.9	3,8	3.6	3.3	3.3	3.2	3.6	3.4	3.6	43.8
1998	4.2	4.0	4.4	4.1	4:4	4.3	4.2	4.1	3,9	3.9	3.7	4.0	49.2
1999	4.0	3.9	4.3	3.9	3.6	3.9	3.8	3.7	3.5	3.7	3.6	3,6	45.5
40 20 42 20 26 20 38 37 35 37 36													
Other (spe	ecify)	Electric ge	eneration at	Volta 1, V	olta 2, Sout	th, Inskip a	nd Colema	n Powerho	uses.				
			e - Describe n of diversion		ges in your	project sind	ce your pre	vious state	ment was f	iled. (New	pump,		
Please an	swer only t	hose quest	ions below	which are	applicable	to your proj	ect.						
a. <i>A</i>		w employin	g water cor conservatio			1 - 141 - 4 - 41.							
								water right vater conse		ot used du	e to a cons	ervation et	ffort is

_____ (af/mg) 19 _____ (af/mg) 19 _____ (af/mg)

______(af/mg) 19 _____ (af/mg) 19 _____ (af/mg)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ____

Reduction in diversions:

Reduction in consumptive use:

2.	Wat	er Quality a	and wastewater	reclamation	ł.								
	а.	Are you no a degree v	ow or have you which unreason	been using ably affects	reclaimed w such water i	ater from a for other be	wastewate neficial use	er treatment f es? YES	acility or wa	iter pollut -	ed by was	te to	
	b.	polluted w	ward use under rater in lieu of a nts of reclaimed	ppropriated v	water is clair	ropriative w med under s	vater right t section 101	hrought subs	stitution of re er Code, ple	eclaimed ease show	water, des w amounts	salinat of red	ed water or luced diversions
		19 I have dat	a to support the	(af/mg above surfa	j) 19 ace water us	e reduction	s due to w	(af/mg) astewater re	19 clamation.	YES	NO	(af/mo	9)
3.	Con	junctive use	e of surface wa	er and grou	ndwater								
	a.	Are you no	ow using ground	dwater in lieu	u of surface	water? YES	SN	 .					
	b.	If credit to claimed ur	ward use under nder section 10	a claimed p 11.5 of the V	ore 1914 app Vater code, _I	ropriative w please shov	ater right t v the amou	hrought subs ints of groun	stitution of g dwater used	roundwat I:	ter in lieu o	of appr	opriated wate is
		19 I have date	a to support the	(af/mg above surfa	i) 19 ace water us	e reduction	s due to co	(af/mg) onjunctive us	19 e efforts. Y	ES	NO	(af/mg	3)
sou	ght in	the future.	may be necessa						edit under V	Vater Coo	de sections	s 1010	and 1011 is
DA			1 9 2001		01	at		Francisco					, California
SIG	NATI	JRE:		R	and	e s	5. 4	Limin	eston	-	Ins	2	
PRI	NTE	NAME:			ndal		S (mide				gston		
CO	MPAI	NY NAME:	PA	•	AND ELEC	TRIC COMF	•	lle init.)		(last r	name)		
ITE.	M	_	CONTINUAT		insufficient :	space for y	our answe	rs, please us	e the space	provided	below.		
		-	-										
		-											
		-	£ 										
		- .											
													-

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Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

STATEMENT NO.: S000834 CONTACT PHONE NO.: (415)973-6950

S 0 0 0 8 3 4 % S % 2 0 0 2

2000, 2001, 2002

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S000834 PASSWORD: D00067

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: PACIFIC GAS AND ELECTRIC COMPANY C/O LEAD DIRECTOR, POWER GENERATION PO BOX 770000 N11E SAN FRANCISCO, CA 94177

Source Name:

MILLSEAT CREEK

Tributary To:

BATTLE CREEK

County:

Shasta

Diversion Within: NE1/4 of NW1/4 Section 03, T30N, R01E, MB&M

Year of First Use: 1900

Parcel Number:

nount of l	<u>Use</u> – Ente	er the amo	ount (or the	approxim	ate amou	nt) of wate		h month.		T A E /+1	noucond	noro for	n+)
		Amounts	s below are	e: Ga	illons	_	Acre-feet		Other	TAF (II	nousand	T acre-ret	Total
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annual
2000	1.9	2.0	2.2	1.8	1.9	1.8	1.8	1.6	1.6	1.7	1.6	1.6	21.5
2001	1.5	1.4	1.7	1.7	1.6	1.5	1.3	1.2	1.1	1.1	1.2	1.5	16.8
2002	2.0	1.6	1.9	1.4	1.7	1.4	1.3	1.1	1.1	1.1	1.0	1.1	16.7
irpose of igation	cify)	Electric	_ acres; { generati n – Descri	Stockwater ion at Vo	ring olta 1, Vo	olta 2, So	outh, Ins	omestic_ kip and	Coleman	Powerh	ouses.	mp, enlarg	ed diversi
igation ther (spectanges in im, location im, locati	n Method of on of dive	Electric of Diversion rsion, etc. hose ques	_ acres; { generati n - Descri) stions belo	Stockwater on at Vo	olta 1, Vo	our project	puth, Ins since you project.	omestic _ kip and r	Colemar	New Powerh	New pur		
inpose of igation her (special nanges in im, location ease ans	m Method of on of dive	Electric of Diversio rsion, etc. hose ques water w employ ny water of	_ acres; S generati n – Descri) stions belo ing water of	be any cha w which are conservation efforts y	olta 1, Vo	our project our project ole to your YES nitiated:	project. NO 4 appropri	comestic _ kip and r r previous	Coleman	was filed.	New put		
gation her (spectanges in m, location ease ans Consea b.	m Method con of dive	Electric of Diversion rsion, etc. hose ques water wemploy ny water of ward beneater section s in Diversi	_ acres; Sigeneration	be any cha w which are conservation efforts y	olta 1, Vo	our project oue to your Oue YES nitiated: ed pre 191 ase show	project. NO 4 appropri	kip and r previous	Coleman statement	was filed.	New pur	o a conser	vation effo

2.	Wate	er quality and wastewa	ter reclamation		
	a.	Are you now or have y	rou been using reclaimed water fro sonably affects such water for othe	om a wastewater treatment facility, er beneficial uses? YES N	desalination facility or water polluted by waste to O
	b.	If credit toward use un polluted water in lieu c and amounts of reclair	of appropriated water is claimed ur	ive water right through substitution ider section 1010 of the Water Cod	n of reclaimed water, desalinated water or de, please show amounts of reduced diversions
		yr I have data to support	(af/mg) yr the above surface water use redu	(af/mg) yr_ ctions due to wastewater reclamat	ion. YES NO (af/mg)
3.	Conj	unctive use of surface	water and groundwater		
	a.	Are you now using gro	oundwater in lieu of surface water?	YES NO	
	= b .:	If credit toward use un claimed under section	der a claimed pre 1914 appropriat 1011.5 of the Water Code, please	ive right through substitution of gre show the amounts of groundwate	oundwater in lieu of appropriated water is r used:
		yr I have data to support	(af/mg) yr the above surface water use redu	(af/mg) yr_ ctions due to conjunctive use effor	ts. YES NO
s	ought decla	in the future. re that the information i	in this report is true to the best of recommend $y = 5$,	ny knowledge and belief.	it under Water Code sections 1010 and 1011 is
					Livingston
F	PRINT	ED NAME:	Randal Randal	S.	Livingston
		ANY NAME:	(first name)	(midale init.)	(last name)
				our answers, please use the spac	e provided below.
ľ	TEM	CONTINUATION			
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There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *** STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

	ATEMENT		:	S0008 PACIFIC		ID ELECT	RIC COM	IPANY					
C/O PO	CIFIC GAS MANAGI BOX 7700 I FRANCI	ER, HYDR 00 P10A	RO GENEI		Ý								
TRI COU DIV I	JRCE: IBUTARY JNTY: VERSION WITHIN:	TO: SHASTA SE1/4	A OF NWI	E CREER 1/4 SEC	TION 2	r missing				(415) YEAR (PARCE)	OF FIRS L NO:	4603 T USE:	1906
add	ress cha	nges occ	cur during	g the con	ning yea	r.)						9	
		CO	MPLETE	AND R	ETURN	THIS FO	RM BY	JULY 1,	1995	ž.			
A.	<u>Water i</u>	is used u	ınder:	Ripar	ian Claim		; Pre 19	914 right	x	; Other	(explain	1)	
В.	Year of	first us	e (Plea										
C.	Amoun		- Enter 1	the amo	unt of w	ater use	25				innual u	se are no	ot known
Am	ounts be	elow are:		Gallons Lower M		Acre-fe			(other)	-			_
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	ост.	NOV.	DEC.	TOTAL ANNUA
L992	1,579	1,938	2,589	2,618	2,479	1,562	1,101	1,287	1,192	1,228	1,216	1,424	20,193
L993	2,384	3,759	4,421	4,362	4,370	4,096	3,608	3,086	2,991	2,973	2,735	2,473	41,258
994	5,885	6,792	7,009	7,773	7,539	7,551	6,364	5,054	5,082	5,202	4,243	5,030	73,524
D.	Purpose Irrigation		- Specify					k water					
	_		Generat			watering		ip, & Col		; Domes			
		, ,	JUINETAL	ion at vu	/i.a 1, VU	na 2, 30	uui, msk	ip, & CO	eman PC	wernous	es.		

E. Changes in method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: SEP 2 6 1996 ______, at ______ San Francisco ______, California

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

PACIFIC GAS AND ELECTRIC COMPANY

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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Butler

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Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriations.

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Statements of Water Diversion and Use Information Pertaining to Water Rights in California Water Rights for Stockponds Constructed Prior to 1969" Appropriation of Water in California

SIGNATURE:

PRINTED NAME:

COMPANY NAME:

Jeffrey

(FIRST NAME

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

C/O I PO B SAN	MANAG OX 770 FRANC IF NAM SOURC TRIBUT	ER, HYD 000 P10 ISCO, C E/ADDRI	:A 94177 ESS/PHC	ERATIO	N				TE! 50				
0.0	IF NAM SOURC	E/ADDRI	ESS/PHC								UMBER:		
0	SOURC	E: MILL		DNE NO.					(415) 9	73-4603	DIVIDER;		
	TRIBUT		SEAT C		IS WRO	NG OR M	IISSING,	PLEASE	CORRE	CT.			
0.1		ARY TO		REEK									
	COUNT		: BATTL	E CREE	K								
		Y: SHA	STA							YEAR	OF FIRS	ST USE:	1900
	DIVERS WITH		1/4 OF	NW1/4 S	BECTION	03, T30	ON, R011	E, MDB8	kМ				
			С	OMPLET	TE AND I	RETURN	THIS FC	RM BY	JULY 1, _	1994	·		
,	A. Wate	er is used	under: I	Riparian (claim		; Pre 19	14 riaht	x	: Other	'explain)		
E	3. Year	of first u	se (Plea:	se provid	e if missi	ng above	e)						
(C. Amo	unt of us	e - Enter the mont	the amou	unt of wat	ter used e	each mor	nth. If mo	onthly and	d annual	. · use are r	not	
	Amo	ounts bel	ow are :		Gallons	X	Acre-fe	et		(other)			-
F	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	ост.	NOV.	DEC.	TOTAL ANNUAL
91	1714	1464	1761	2434	2838	2400	2309	1860	1668	1743	1636	1615	23,442
92	1579	1938	2569	2618	2479	1562	1101	1287	1192	1228	1216	1424	20,193
93	2384	3759	4421	4362	4370	4096	3608	3086	2991	2973	2735	2473	41,258
	Irriga Other	tion r (specify ges in m	e - Speci c) ethod of I w pump,	acres; Generat	stock w tion at V - Descri	atering olta I, Vo	olta II, So	outh, Ins	; Dome kip, & C	stic oleman	Powerho		
							-					57:	-3-
F	. If part amou	of the wants of rec	ater listed	d in Part (r polluted	C consist I water in	s of recla the spac	nimed or p	polluted v	vater, ple	ase indic	cate the a	innual	25. of 10. 2
l d	- eclare ur	nder pena	ilty of per	Jury that t	he Inform	nation in t	his report	ls true fo	the best	of my kn	owledge :	and helle	
	TED:		October 7		, 19	94	, at		San Fran				, California
	R 40-l (1/94) 0R0127R3)				Sig	nature: _	5	han	BR	alta	char	ya

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STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

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P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 324-5676 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERT	ER OF	RECOR	RD:				19			STAT	EMENT	NO: 0	000834
C 2	ACIFIC /O MAN 45 MAR	AGERA	HYDE STREET	RO GEN	ERATI M 518	ON							
S	AN FRA	NCISO	:O, C/	9410	10								NUMBER: 2.5310
	IF NAM	E/ADD	RESSA	PHONE	NO.	IS WR	RONG C	R MIS	SING,	PLEA	SE CO	H	
:	SOURCE	: MIL	LSEAT	CREE	K								17.00 17.00
TRIBUT	ARY TO	: BAT	TLE C	REEK									1 2 2 2 3
(COUNTY	: SHA	STA									process and the second	5
	ERSION WITHIN		/4 OF	NW1/	4 SEC	TION	03, T	30N,	R01E,	MDB&	М.		ā
INSTRUCT all or pa THIS FORM	rt of y	our re	egular	water	supply	with	reclain	ned o	r pollu	ited v	ater.	RETUR	u replaced N this form.)
each	month. month.	. If n	nonthly	and	annua	l use	are n	ot		nounts low are		Gallons Acre-feet	(other)
	W 127mm			•			1.0	A	G4	0-4	Nav	Das	Total Annual
1988	Jan. 3030	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	
1989		3370	3190	3060	2760	2720	2530	2230	2060		2110	2120	31,220
1990	2160	2200	4020	4080	4020	3260	2900	2520	2470	2530	2330	2290	34,780
	2500	2150	2800	2810	2700	2820	2620	1620	2120	1900	1800	1750	27,590
B. Purpo	ose of	Use -	Specif	y num	ber of	acres	irriga	ted, s	tock v	vatere	d, per	sons s	erved, etc.
	Irriga	tion											
Sto	ockwate	ring											
	Dome	estic											
Oth	er (spec	cify)	Gener	ation	at Vol	ta I,	Volta	II, So	uth, I	nskip	& Colen	nan Pow	erhouses.
previo	ges in ous sta sion, etc	tement											of
	None												
-											4		
D 16 no	rt of t	bo wa	stor lie	tod in	Port	A .com	eists	of re	olaima	d or	pollut	ad wat	ter, please
D. If pa indica	ate the	annua	al amo	ounts o	of recla	aimed	or pol	luted	water	in the	space	below	. product
													30
l declare u	nder penalty	of perjury	y that the i	information	in this rep	ort is true	to the bes	t of my kn	owledge an	d belief.			
DATED:	J	UN 28	1991	, 19		at Sa	n Fran	cisco					, California
									m G.)	120			on
WR 40-I (2/90)						_			1				

1990

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There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

ADDRESS CHANGE OR NAME CHANGE STATEMENT

S 834

New Name or Address Change:

Pacific Gas and Electric Company Manager, Hydro Generation 245 Market Street, Room 518 San Francisco, CA 94106

STATE OF CALIFORNIA THE PLISOURCES AGENCY STATE WATER RIGHTS BOARD

4981

STATEMENT OF WATER DIVERSION AND USE

I has statement cheald be typewritten or legibly written to jul.

A.	Name of person diverting water Po Gas and Electric Company			
	Address 245 Market Street, Francisco, Celifornia 94106	71 2. 4 522		
B.	Name of body of water at point of diversion. Millsent Creek	3		
	Tributary to Bettle Creek	The second second		
C.	Place of diversion NE 1/4 NW 1/4 Section 3 Township 3081 Range 1E Shasta County, or locate it on sketch of section grid on reverse side with regard prominent local landmarks.	150 Banks		
D.	Name of works Lower Mill Creek Canal			
E.	Capacity of diversion works 70 Capacity of storage reservoir State quantity of water used each month in gallons or acre-feet	cubic feet per univers prilimentalisates gridines arre-best		
	Year Jan. Feb. Mar. Ann. Mar.	Total		
	1966 3080 2760 274d 3090 3020 2820 2680 2400 2580 273d 2730	Dec. Annual		
	If monthly and annual use are not known, check months in which water was used. State extent of m			
	Maximum annual water use in recent years. Minimum annual water use in recent years.			
	Minimum annual water use in recent years. Type of diversion facility: gravityX, pump	priless scro-lest		
	·			
F.	Method of measurement: weir , flume X , electric power meter , water master. Purpose of use (what water is being used for) Generation of electric energy.			
G.	General description or location of place of use (use sketch of section grid on reverse side if you desire Volta hydro electric plant.			
H.	Year of first use as nearly as known 1900	and of the processing to the		
L	Name of person filing statement Hugh R. Daniels	and and come discharged properties designing accomp		
	Position Hydro Generation Dept Organization Pacific Gas and Electric C	cabeny		
I ce	Address 245 Market Street, San Francisco, California 94106	To the first of the same and an area of the same of th		
	e signed JUN 5 1967 Signature Weigh E. Se	nielas		